

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	US 6684324 B2	20040127	13	Method for installing two or more operating systems/user interfaces into an electronic device and an electronic device	713/1	710/100
2	US 6637658 B2	20031028	12	Optical reader having partial frame operating mode	235/462.45	235/462.09; 235/462.1; 235/462.11; 235/462.12; 235/462.25
3	US 6625539 B1	20030923	9	Range prediction in fleet management of electric and fuel-cell vehicles	701/213	701/117; 701/123; 701/22; 702/63
4	US 6622018 B1	20030916	20	Portable device control console with wireless connection	455/420	455/419
5	US 6618044 B1	20030909	25	Selectively relocatable and universal interface module with circuitry for a display screen	345/204	361/681; 361/683
6	US 6603394 B2	20030805	15	Multi-protocol wireless communication module	340/438	701/29; 701/33
7	US 6526277 B1	20030225	61	Multiple mode personal wireless communications system	455/426.2	455/465
8	US 6510502 B1	20030121	28	Information processing device and method for reading information recorded on an information recording medium	711/164	
9	US 6476825 B1	20021105	77	Hand-held video viewer and remote control device	345/716	345/764; 348/14.05
10	US 6459175 B1	20021001	62	Universal power supply	307/149	307/132M; 340/310.01

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
11	US 6400964 B1	20020604	63	Module for providing wireless call communication services through wire-connected telephone equipment	455/553.1	455/419; 455/445
12	US 6379301 B1	20020430	23	Diabetes management system and method for controlling blood glucose	600/309	128/920; 600/300; 600/365; 702/19; 705/3
13	US 6275800 B1	20010814	11	Voice recognition system and method	704/246	704/226; 704/233
14	US 6243593 B1	20010605	61	Module for providing wireless call communication services through wire-connected telephone equipment	455/426.1	455/414.1; 455/419; 455/445; 455/552.1
15	US 6236917 B1	20010522	7	Open architecture diagnostic tool	701/29	701/33; 701/35
16	US 6233557 B1	20010515	12	Method of selectively assigning a penalty to a probability associated with a voice recognition system	704/250	704/257
17	US 6205860 B1	20010327	12	Apparatus and method for determining a differential pressure with respect to a remote site	73/714	
18	US 6202060 B1	20010313	48	Data management system	707/3	707/104.1
19	US 6199044 B1	20010306	10	Universal data input and processing device, such as universal point-of-sale device for inputting and processing bar code symbols, document images, and other data	704/275	704/270
20	US 6182036 B1	20010130	8	Method of extracting features in a voice recognition system	704/243	704/206

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
21	US 6166734 A	20001226	20	Portable interactive graphics display tablet and communications system	345/748	709/203
22	US 6151510 A	20001121	60	Module for providing wireless call communication services through wire-connected telephone equipment	455/414.1	455/419; 455/426.1; 455/445; 455/552.1; 455/553.1
23	US 6089453 A	20000718	198	Article-information display system using electronically controlled tags	235/383	235/378; 235/385; 235/462.46
24	US 6073033 A	20000606	14	Portable telephone with integrated heads-up display and data terminal functions	455/566	348/14.02; 455/575.2
25	US 6037981 A	20000314	10	Method and apparatus for using digital televisions as remote personal computer displays	375/240.12	348/441; 348/552; 348/586; 370/465; 370/466; 370/467; 370/468; 386/104; 386/97; 705/27
26	US 5997476 A	19991207	26	Networked system for interactive communication and remote monitoring of individuals	600/300	128/920; 600/301; 705/2; 705/3
27	US 5990806 A	19991123	13	Method and apparatus for efficient reverse channel utilization in a two-way messaging system	340/825.49	340/7.21; 340/7.27; 370/348
28	US 5969679 A	19991019	9	Method and apparatus for determining whether a wireless station is operating within a prescribed geographic region	342/464	

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
29	US 5930704 A	19990727	34	Reconfigurable subscriber terminal for a wireless telecommunications system	455/419	455/186.1; 455/557; 455/69
30	US 5929848 A	19990727	25	Interactive personal interpretive device and system for retrieving information about a plurality of objects	345/700	340/825.29; 340/825.69; 340/825.72; 345/810; 455/41.1; 455/511; 455/517; 455/526; 725/74; 725/85
31	US 5928329 A	19990727	21	System for automatic synchronization of common file between portable computer and host computer via communication channel selected from a plurality of usable channels therebetween	709/227	707/201; 709/217; 709/246
32	US 5926404 A	19990720	11	Computer system with unattended operation power-saving suspend mode	713/321	713/320
33	US 5909437 A	19990601	37	Software download for a subscriber terminal of a wireless telecommunications system	370/349	370/373; 370/469; 455/420; 713/2
34	US 5878344 A	19990302	61	Module for selectively providing wireless and wireless call communication services	455/426.1	455/553.1
35	US 5873045 A	19990216	19	Mobile client computer with radio frequency transceiver	455/556.2	455/557; 455/558; 455/566
36	US 5873037 A	19990216	62	Multiple mode personal wireless communication system	455/450	

	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
37	US 5862475 A	19990119	64	Communication system that supports wireless remote programming process	455/419	455/426.1; 455/552.1
38	US 5859970 A	19990112	12	Portable computer with internal ethernet/token ring controller	709/250	370/338; 455/321; 455/403; 709/228; 709/253
39	US 5853020 A	19981229	23	Miniature combination valve and pressure transducer and system	137/227	137/557; 340/447; 73/146.5
40	US 5844400 A	19981201	15	Battery discriminating system for charging a battery of a mobile terminal	320/106	
41	US 5835366 A	19981110	11	Secondary battery boost circuit	363/59	307/66; 323/222
42	US 5822715 A	19981013	23	Diabetes management system and method for controlling blood glucose	702/19	235/375; 435/236; 600/309; 705/9
43	US 5548814 A	19960820	21	Personal information management system with paging link	370/310	455/517; 455/524
44	US 5442343 A	19950815	11	Ultrasonic shelf label method and apparatus	340/5.91	340/10.52; 340/3.7
45	US 5278673 A	19940111	15	Hand-held small document image recorder storage and display apparatus	358/473	348/536; 358/472

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	70155	(display near system) or (display near subsystem)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	65914	(flash adj memory) or (hard adj drive)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	4075	(EEPROM or 2) and 1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	3126	processor and 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	64569	345/\$.ccls. or (361/680-697)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	835	4 and 5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	50484	wireless adj communication	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	75	6 and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	40	display near (flash adj memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L10	1	(display adj processor) near (non-volatile adj memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	1167	(flash adj memory) near (non-volatile adj memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
12	BRS	L12	40	1 and 11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	BRS	L13	469	(display near processor) and (non-volatile adj memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	L14	64	7 and 13	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	800	(display adj3 processor) and (non-volatile adj memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	BRS	L16	70	7 and 15	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	L17	10	5 and 7 and 15	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	L18	1294	(display adj5 processor) and (non-volatile adj memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	BRS	L19	107	7 and 18	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	BRS	L20	2	6526277.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	BRS	L21	45	7 and 18	USPAT; DERWENT

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	647	Bluetooth adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	974153	CPU or microcontroller or processor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	75966	(nonvolatile adj memory) or (non-volatile adj memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	1639	link adj controller	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	6	1 and 2 and 3 and 4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	65	1 and 2 and 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	346997	display adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	18	6 and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	52594	(display adj subsystem) or (display adj system)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L10	289144	ROM or (flash adj memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	329864	3 or 10	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	6	9 and 11 and 1 and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	BRS	L13	141	9 and 11 and 2 and Bluetooth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	L14	590	345/169.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	1536	345/204.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	BRS	L16	2621	345/87.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	L17	1107	455/566.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	L18	400	(455/556.1).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB



	Type	L #	Hits	Search Text	DBs
19	BRS	L19	101	(455/556.2).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	BRS	L20	33	(345/2.3).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	BRS	L21	65105	345/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	BRS	L22	3	6 and 21	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	BRS	L23	280	9 and Bluetooth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24	BRS	L24	80	11 and 23 and 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
25	BRS	L25	1017	Bluetooth and 2 and 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
26	BRS	L26	6176	14 or 15 or 16 or 17 or 18 or 19 or 20	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	BRS	L27	17	25 and 26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	BRS	L28	3140	2 and 11 and Bluetooth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	BRS	L30	426	baseband and Bluetooth and 11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	BRS	L31	150	455/\$.ccls. and 30	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	BRS	L32	415	detachable near display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32	BRS	L33	0	31 and 32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	BRS	L34	52028	wireless adj communication	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	BRS	L35	9062	2 and 11 and 34	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
35	BRS	L36	84	4 and 35	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
36	BRS	L40	306	2 and 11 and Bluetooth	USPAT

	Type	L #	Hits	Search Text	DBs
37	BRS	L41	257	display and 40	USPAT
38	BRS	L42	2819	2 and 11 and Bluetooth	US-PGPUB
39	BRS	L43	12	32 and 42	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
40	BRS	L45	0	1 and 44	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
41	BRS	L46	2	32 and 44	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
42	BRS	L44	167	tablet adj PC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
43	BRS	L47	186672	detachable	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
44	BRS	L48	0	1 and 32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
45	BRS	L49	25269	laptop adj computer or (notebook adj computer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
46	BRS	L50	906	47 and 49	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
47	BRS	L51	22	1 and 40	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
48	BRS	L52	1276	Bluetooth and 49	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
49	BRS	L53	3	32 and 52	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
50	BRS	L54	1354	361/681.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
51	BRS	L55	2266	361/683.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
52	BRS	L56	3264	54 or 55	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
53	BRS	L57	15	52 and 56	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
54	BRS	L58	599	removable near display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
55	BRS	L59	9	Bluetooth and 58 and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
56	BRS	L60	743	Bluetooth and 34 and 49	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
57	BRS	L61	568	2 and 60	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
58	BRS	L62	8	56 and 61	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
59	BRS	L63	354	Bluetooth and 2 and 3 and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
60	BRS	L64	0	Bluetooth and 2 and 3 and "763" and 361/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
61	BRS	L65	15	Bluetooth and 2 and 3 and 361/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
62	BRS	L66	2	6266240.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
63	BRS	L67	451	Bluetooth and 2 and 11 and 455/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
64	BRS	L68	118	49 and 67	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
65	BRS	L70	14628	(PDA or 49) and 11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
66	BRS	L71	1	Bluetooth and 70	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
67	BRS	L72	1794	Bluetooth and 70	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
68	BRS	L74	1073	Bluetooth and 11 and (7 or 9)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
69	BRS	L75	182	2 and 11 and Bluetooth and 345/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
70	BRS	L76	17	Bluetooth and 32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
71	BRS	L77	3151	Bluetooth and PDA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
72	BRS	L78	113	Bluetooth near transceivers	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
73	BRS	L79	28766	2 and 11 and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
74	BRS	L80	43	2 and 11 and 78	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
75	BRS	L81	10	2 and 11 and 9 and 32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
76	BRS	L82	13	(base adj computer) and Bluetooth and 2 and 11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
77	BRS	L83	2	5625829.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
78	BRS	L84	2	5632020.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
79	BRS	L85	44	32 and 2 and 11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	647	Bluetooth adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	974153	CPU or microcontroller or processor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	75966	(nonvolatile adj memory) or (non-volatile adj memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	1639	link adj controller	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	6	1 and 2 and 3 and 4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	65	1 and 2 and 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	346997	display adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	18	6 and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L9	52594	(display adj subsystem) or (display adj system)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	L10	289144	ROM or (flash adj memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	L11	329864	3 or 10	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	L12	6	9 and 11 and 1 and 2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	BRS	L13	141	9 and 11 and 2 and Bluetooth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	L14	590	345/169.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	L15	1536	345/204.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	BRS	L16	2621	345/87.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	L17	1107	455/566.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	L18	400	(455/556.1).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	L #	Hits	Search Text	DBs
19	BRS	L19	101	(455/556.2).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	BRS	L20	33	(345/2.3).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	BRS	L21	65105	345/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	BRS	L22	3	6 and 21	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	BRS	L23	280	9 and Bluetooth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24	BRS	L24	80	11 and 23 and 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
25	BRS	L25	1017	Bluetooth and 2 and 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
26	BRS	L26	6176	14 or 15 or 16 or 17 or 18 or 19 or 20	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	BRS	L27	17	25 and 26	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	BRS	L28	3140	2 and 11 and Bluetooth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	BRS	L30	426	baseband and Bluetooth and 11	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	BRS	L31	150	455/\$.ccls. and 30	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	BRS	L32	415	detachable near display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32	BRS	L33	0	31 and 32	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	BRS	L34	52028	wireless adj communication	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	BRS	L35	9062	2 and 11 and 34	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
35	BRS	L36	84	4 and 35	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Issue Date	Pages	Title	Document ID	Current OR
1	20030605	22	COMPUTER SYSTEM CONTROLLER HAVING INTERNAL MEMORY AND EXTERNAL MEMORY CONTROL	US 20030103056 A1	345/542
2	20021121	22	Computer system controller having internal memory and external memory control	US 20020171649 A1	345/519
3	20011115	22	Computer system controller having internal memory and external memory control	US 20010040580 A1	345/541
4	20030225	12	Projection display for computers	US 6525750 B1	345/30
5	20011106	20	Three dimensional model with three dimensional pointers and multimedia functions linked to the pointers	US 6313836 B1	345/419
6	20010417	16	Graphics mechanism and apparatus for mipmap level estimation for anisotropic texture mapping	US 6219064 B1	345/582
7	20001121	11	Texture mapping with improved technique for selecting an appropriate level in filtered representations of the texture	US 6151029 A	345/428
8	20000912	22	Computer system controller having internal memory and external memory control	US 6118462 A	345/535
9	20000620	25	Method and system for efficiently drawing subdivision surfaces for 3D graphics	US 6078331 A	345/423
10	20000502	17	Computer system having a common display memory and main memory	US 6057862 A	345/535

	Issue Date	Page s	Title	Document ID	Current OR
11	19991005	15	System and technique for reducing power consumed by a data transfer operations during periods of update inactivity	US 5961617 A	710/100
12	19990727	16	Method and apparatus for improving time variant image details on a raster display	US 5929842 A	345/690
13	19990622	7	Visual frame buffer architecture	US 5914729 A	345/536
14	19990406	16	System and method for composing a display frame of multiple layered graphic sprites	US 5892521 A	345/501
15	19990209	21	Information handling system including mapping of graphics display data to a video buffer for fast updation of graphic primitives	US 5870108 A	345/545
16	19990126	14	Table-based color conversion to different RGB16 formats	US 5864345 A	345/603
17	19981103	19	Enhanced texture map data fetching circuit and method	US 5831640 A	345/552
18	19980106	43	Method and apparatus including system architecture for multimedia communication	US 5706290 A	370/465



	Issue Date	Page s	Title	Document ID	Current OR
19	19971230	23	Method and an apparatus for generating reflection vectors which can be unnormalized and for using these reflection vectors to index locations on an environment map	US 5704024 A	345/426
20	19970916	22	Method and apparatus for aligning and synchronizing a remote video signal and a local video signal	US 5668594 A	348/194
21	19970311	89	Audio/video transceiver provided with a device for reconfiguration of incompatibly received or transmitted video and audio information	US 5611038 A	715/500.1
22	19961022	17	Displaying images using progressive fade-in	US 5568598 A	345/639
23	19960813	8	Visual frame buffer architecture	US 5546531 A	345/547
24	19960813	16	System and method for composing a display frame of multiple layered graphic sprites	US 5546518 A	345/473
25	19960611	20	Three dimensional model with three dimensional pointers and multimedia functions linked to the pointers	US 5526478 A	715/512
26	19960109	86	System and method for concurrent recording and displaying of system performance data	US 5483468 A	702/186
27	19950207	16	Architecture for a window-based graphics system	US 5388207 A	345/548

	Issue Date	Page s	Title	Document ID	Current OR
28	19950103	10	Method and apparatus for drawing lines, curves, and points coincident with a surface	US 5379370 A	345/422
29	19940524	15	Method and system for processing graphics data streams utilizing scalable processing nodes	US 5315701 A	345/502
30	19940215	18	System and method for drawing antialiased polygons	US 5287438 A	345/613
31	19931109	36	Computer with separate display plane and user interface processor	US 5260697 A	345/173
32	19931019	17	Mapping of two-dimensional surface detail on three-dimensional surfaces	US 5255352 A	345/582
33	19930720	19	High resolution graphic display organization	US 5230064 A	345/505
34	19930209	40	Local display bus architecture and communications method for Raster display	US 5185599 A	345/548
35	19930112	28	Apparatus for retrieval and processing of selected archived images for display at workstation terminals	US 5179651 A	345/555
36	19911126	14	Data display	US 5068646 A	345/473
37	19910903	28	Apparatus and method for processing and displaying images in a digital processor based system	US 5046027 A	345/557
38	19900213	11	Apparatus and methodology for automated filling of complex polygons	US 4901251 A	345/441

	Issue Date	Page s	Title	Document ID	Current OR
39	19890228	19	Interactive system and related method for displaying data to produce a three-dimensional image of an object	US 4809065 A	348/51
40	19890228	30	Digital vector generator for a graphic display system	US 4808988 A	345/16
41	19880816	12	Minimum parallax stylus detection subsystem for a display device	US 4764885 A	345/179
42	19880712	10	Logical arrangement for controlling use of different system displays by main processor and coprocessor	US 4757441 A	345/503
43	19810106	26	Video display processor	US 4243984 A	345/22